DAC 25-1837 (REV. 8-70) HAZARDOUS MATERIALS DATA SHEET (PLEASE COMPLETE (PRILE SECTIO

DPM	296	9
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PRODUCT NAME, NUMBER, SYNON	NYM: SILASTIC® 140	
MANUFACTURER'S NAME:		JAN 29 1982
	Midland, Michigan 48640	
PROCEDURE IN CASE OF RREAK.	AGEORLEAKAGE: <u>Wipe spill with</u> necessary. Avoid eye contac	absorbent cloth.
skin contact.		
	EREQUIREMENTS: Store under 100°	
FIRST AID TREATMENT:		
A. SKIN CONTACT: Flus	h with water	
	sh with water for 15 minutes	
	·	
D. ANTIDOTE IN CASE OF SWALL	LOWING:	
PHYSIOLOGICAL PROPERTIES:		•
A. ACUTE ORAL TOXICITY:	non-toxic	•
	. May cuase irritation	
	Prolonged or repeated skin	
	D BY INHALATION (VOLATILE MATERIALS):	
E. WARNING PROPERTIES (ODO)	R, IRRITATION TO EYES, NOSE OR THROAT): Od	
F. ESTIMATED THRESHOLD LIMIT HYGIENISTS);	IT VALUE (IF NOT ON CURRENT LIST BY AMERICAN	
CHEMICAL AND PHYSICAL PROP		
	n approx 1.1	•
C. VAPOR PRESSURE mm Hg AT	25°c, low	D. pH
E. CORROSIVE ACTION ON COMMI like acetic ac	ON MATERIALS SUCH AS: ALUMINUM, MAGNESIUM, PLE	XIGLAS, RUBBER, LACQUERS, ENAMELS, FABRIC

G. FOR MIXT	URES GIVE THE PERCENTAGE C	OMPOSITION OF INGRE	DIENTS:	·
	COMPOUND		. 0-	PERCENT
	ysiloxane.		>85	
Fil	ler		// 15	to the second
			1	
·	·	·		
<u> </u>		·		
TE: GENERA	LIZATIONS SUCH AS PETROLEUM	M HYDROCARBONS, ALC	OHOL, KETONES, CHL	ORINATED HYDROCARBONS, 'ETC.,
E NOT ADEQL	JATE FOR TOXICOLOGICAL EVAI	LUATION. PROPER CHE	MICAL NAMES MUST BI	E KNOWN.
H. DOES THE	MATERIAL GENERATE HEAT T	HROUGH POLYMERIZAT	ION OR CONDENSATIO	n?No
			 ,	· · · · · · · · · · · · · · · · · · ·
PRECAUTION	S FOR NORMAL CONDITIONS OF	use: <u>Avoid eye</u>	contact. Av	oid repeated
or	prolonged skin com	ntact.	· · · · · · · · · · · · · · · · · · ·	
	ED PROTECTIVE EQUIPMENT:	Safety glass	es and prote	ction for skin
RECOMMEND	ED PROTECTIVE EQUIPMENT:	parcol Prapa	cs and proce	COLOI IOL BRIII.
A FLASHDO	INT °F. CLOSED CUP	OPEN CUP	250°F :: F.P. CH	ANGES DURING EVAPORATION GIVE
A. FLASHPO	INT °F: CLOSED CUP	;0'PEN CUP>	250° ₽ ;1F F.P. CH	ANGES DURING EVAPORATION GIVE
A. FLASHPO	INT °F: CLOSED CUP	;OPEN CUP>	250° ₽ ;1F F.P. CH	
-				
B. EXPLOSIV	/E LIMITS (% VOL . AIR):	LOWER		UPPER
B. EXPLOSIV	/E LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT	LOWER		upper
B. EXPLOSIVE. C. SUSCEPT D. FIRE POI	/E LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F>250°F	LOWER		UPPER
B. EXPLOSIVE. C. SUSCEPT D. FIRE POI E. VAPOR D	/E LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250° F	LOWER INGS: YES; AUTO IGNITION TE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	UPPERNOX
B. EXPLOSIVE C. SUSCEPT D. FIRE POI E. VAPOR D. F. WHAT PR	/E LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250° F ENSITY ODUCTS MIGHT BE FORMED IN T	LOWER INGS: YES; AUTO IGNITION TEX HE EVENT OF FIRE OR	MPERATURE OF; ABNORMAL TEMPERA	UPPER
B. EXPLOSIVE C. SUSCEPT D. FIRE POI E. VAPOR D. F. WHAT PR	/E LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F>250°F	LOWER INGS: YES; AUTO IGNITION TEX HE EVENT OF FIRE OR	MPERATURE OF; ABNORMAL TEMPERA	UPPER
B. EXPLOSIVE C. SUSCEPT D. FIRE POIL E. VAPOR D. F. WHAT PR CO2	/E LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250° F ENSITY ODUCTS MIGHT BE FORMED IN T	LOWER INGS: YES; AUTO IGNITION TEN HE EVENT OF FIRE OR completely bu	MPERATURE OF; ABNORMAL TEMPERA	UPPER
B. EXPLOSIVE C. SUSCEPT D. FIRE POINT E. VAPOR D. F. WHAT PR CO2	VE LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250° F ENSITY ODUCTS MIGHT BE FORMED IN T and traces of inc	LOWER INGS: YES; AUTO IGNITION TEN THE EVENT OF FIRE OR Completely bu Os or Foam	MPERATURE OF; ABNORMAL TEMPERA	UPPER
B. EXPLOSIVE. C. SUSCEPT D. FIRE POI E. VAPOR D F. WHAT PR CO2 G. SUITABL	VE LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250° F ENSITY ODUCTS MIGHT BE FORMED IN TO and traces of income	LOWER	ABNORMAL TEMPERA	UPPER
B. EXPLOSIVE. C. SUSCEPT D. FIRE POI E. VAPOR D F. WHAT PR CO2 G. SUITABLE INFORMATIO TITLE: ASS	VE LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250° F ENSITY ODUCTS MIGHT BE FORMED IN T AND traces of inc E EXTINGUISHING AGENTS: CO	LOWER	ABNORMAL TEMPERA	UPPER
B. EXPLOSIVE C. SUSCEPT D. FIRE POIL E. VAPOR D. F. WHAT PR CO2 G. SUITABLE INFORMATION TITLE: ASS	VE LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250° F ENSITY ODUCTS MIGHT BE FORMED IN T AND traces of inc E EXTINGUISHING AGENTS: CO N FURNISHED BY: L. Vanvo istant to Manager, Dow Corning Corpor	LOWER	ABNORMAL TEMPERA	UPPER
B. EXPLOSIVE C. SUSCEPT D. FIRE POINT E. VAPOR D F. WHAT PR CO2 G. SUITABLE D. INFORMATIO TITLE: ASS COMPANY: ADDRESS:	VELIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250°F ENSITY ODUCTS MIGHT BE FORMED IN T and traces of inc E EXTINGUISHING AGENTS: CO N FURNISHED BY: L. Vanvo istant to Manager, Dow Corning Corpor Midland, Michigan	LOWER TINGS: YES _; AUTO IGNITION TEX HE EVENT OF FIRE OR COMPLETELY bu Os or Foam Olkinburg , Analytical ration	ABNORMAL TEMPERA	UPPER
B. EXPLOSIVE C. SUSCEPT D. FIRE POIL E. VAPOR D F. WHAT PR CO2 G. SUITABLE INFORMATIO TITLE: ASS COMPANY: ADDRESS:	VE LIMITS (% VOL. AIR): IBILITY TO SPONTANEOUS HEAT NT °F >250° F ENSITY ODUCTS MIGHT BE FORMED IN T AND traces of inc E EXTINGUISHING AGENTS: CO N FURNISHED BY: L. Vanvo istant to Manager, Dow Corning Corpor	LOWER TINGS: YES _; AUTO IGNITION TEX HE EVENT OF FIRE OR COMPLETELY bu Os or Foam Olkinburg , Analytical ration	ABNORMAL TEMPERA	UPPER

NOTE: INFORMATION IN REGARD TO A MATERIAL'S COMPOSITION WILL BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, STATE AND FEDERAL ORDINANCES, LAWS AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORMSHOULD RETURNED TO PURCHASING, DOUGLAS AIRCRAFT DIVISION, LONG BEACH, CALIF. 90801.